Contents Volume 2 (1983/1984)

Vol. 1, No. 1 (February 1983)

Editorial 1
Entrepreneurship, innovation and economic growth
E.E. Williams (Houston, TX, U.S.A.). 3
New competition and technical change in the computer industry
E. Sciberras (London, U.K.) 17
Organizing for modern technology and innovation: A review and synthesis
Wm.E. Souder (Pittsburgh, PA, U.S.A.). 27
Innovative Ireland — Technological, industrial and societal challenges
M. Healy (Dublin, Ireland) 45
Research development and transfer of technology. Approach by the National Research Development Corporation of India
P. Soundararajan (New Delhi, India) 55
Book Review. 61
Announcement 62
Guide for Authors. 63

Vol. 2, No. 2 (May 1984)

Publishers note 67
Regulation and technological change in the American meat industry
I. Feller (University Park, PA, U.S.A.) and J.D. Sink (Morgantown, MV, U.S.A.) 69
Case studies in geotechnics: Some expedients for technical innovation
R.C. Harvey (Sunderland, U.K.) and E. Burley (London, U.K.) 89
Panoramic scanning and the technological environment
R.J. van Wyk (Karlsruhe, F.R.G.) 101
Strategies for innovation and productivity in Japan and America
F. Hull, J. Hage and K. Azumi (College Park, MD, U.S.A.) 121
Characteristics of the successful inventor: Some notes on the nature of creativity and the creative mind
A. Robertson (London, U.K.) 141
Book Reviews 147

Vol. 2, No. 3 (June 1984)

Innovate or perish: A cautionary tale
J. Eekels (Delft, The Netherlands). 149

Contents Volume 2 (1983/1984)

Vol. 1, No. 1 (February 1983)

Editorial 1
Entrepreneurship, innovation and economic growth
E.E. Williams (Houston, TX, U.S.A.). 3
New competition and technical change in the computer industry
E. Sciberras (London, U.K.) 17
Organizing for modern technology and innovation: A review and synthesis
Wm.E. Souder (Pittsburgh, PA, U.S.A.). 27
Innovative Ireland — Technological, industrial and societal challenges
M. Healy (Dublin, Ireland) 45
Research development and transfer of technology. Approach by the National Research Development Corporation of India
P. Soundararajan (New Delhi, India) 55
Book Review. 61
Announcement 62
Guide for Authors. 63

Vol. 2, No. 2 (May 1984)

Publishers note 67
Regulation and technological change in the American meat industry
I. Feller (University Park, PA, U.S.A.) and J.D. Sink (Morgantown, MV, U.S.A.) 69
Case studies in geotechnics: Some expedients for technical innovation
R.C. Harvey (Sunderland, U.K.) and E. Burley (London, U.K.) 89
Panoramic scanning and the technological environment
R.J. van Wyk (Karlsruhe, F.R.G.) 101
Strategies for innovation and productivity in Japan and America
F. Hull, J. Hage and K. Azumi (College Park, MD, U.S.A.) 121
Characteristics of the successful inventor: Some notes on the nature of creativity and the creative mind
A. Robertson (London, U.K.) 141
Book Reviews 147

Vol. 2, No. 3 (June 1984)

Innovate or perish: A cautionary tale
J. Eekels (Delft, The Netherlands). 149

Multiple independent invention and the process of technological innovation
C.A. Voss (London, U.K.) 169
Venture capital: investor and investee perspectives
T.T. Tyebjee and A.V. Bruno (Santa Clara, CA, U.S.A.) 185
Understanding discontinuance: towards a more realistic model of technological innovation and industrial adoption in Britain
S.C.S. Abraham and G. Hayward (Essex, U.K.) 209

Vol. 2, No. 4 (July 1984)

On technological change, transfer and business characteristics: some inferences from twelve case studies emanating from the national engineering laboratory
W. Duncan Reekie (Johannesburg, R.S.A.), D.E. Allen and J.N. Crook (Edinburgh, U.K.) 233
Critical factors in technological innovation and their policy implications
A.K. Chakrabarti (Philadelphia, PA, U.S.A.) and W.E. Souder (Pittsburgh, PA, U.S.A.) 255
Industrial innovation — Matching technological offering to customer need
M.D. Skipton (Surrey, U.K.) 277
Organizing resources for innovation and productivity
F. Hull, K. Azumi (Newark, NJ, U.S.A.) and J. Hage (College Park, MD, U.S.A.) 293
Erratum 298
Call for papers 299
Contents Volume 2 (1983/1984) 301